

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	9	MATTA.in. with JOHNNY.in.	US-PGPUB; USPAT	OR	ON	2008/08/11 11:51
L2	100	JAIN.in. with RAVI.in.	US-PGPUB; USPAT	OR	ON	2008/08/11 11:52
L19	376	370/252,253,254,255,465,468,475.ccls. and prob \$3 with (delay latency congestion bandwidth length size) with (hop address route link node router)	US-PGPUB; USPAT	OR	ON	2008/08/11 12:26
L22	238	370/252,253,254,255,465,468,475.ccls. and prob \$3 near5 (hop address route link node router) with (delay latency congestion bandwidth length size)	US-PGPUB; USPAT	OR	ON	2008/08/11 12:28
L32	2	(@rlad<"20020628" or @ad<"20020628") and ping\$3 with (capacity available near3 (bw bandwidth)) and "802.11"	US-PGPUB; USPAT	OR	ON	2008/08/11 12:44
L34	11	(@rlad<"20020628" or @ad<"20020628") and determin\$3 near3 (capacity available near3 (bw bandwidth)) with request and "802.11"	US-PGPUB; USPAT	OR	ON	2008/08/11 12:53
L37	12	(@rlad<"20020628" or @ad<"20020628") and (probe probing) near20 (capacity available near3 (bw bandwidth)) and "802.11"	US-PGPUB; USPAT	OR	ON	2008/08/11 12:55
S6	42	request\$3 with (packet frame) and time adj stamp with (determin\$ measur\$3 estimat\$3) near3 (qos quality adj service delay latency bandwidth "bw" congestion performance statistics) and (identif\$4 near5 (route path connection address link))	US-PGPUB; USPAT	OR	ON	2008/06/09 14:39
S7	6	icmp and time adj stamp with (measur\$3 estimat\$3) near3 (qos quality adj service delay latency bandwidth "bw" congestion performance statistics) and (identif\$4 near5 (route path connection address link))	US-PGPUB; USPAT	OR	ON	2008/06/09 14:39
S9	5	icmp and time adj stamp with (measur\$3 estimat\$3 determin\$3) near3 (qos quality adj service delay latency bandwidth "bw" congestion performance statistics) and (identif\$4 near5 (route path connection address link)) NOT S7	US-PGPUB; USPAT	OR	ON	2008/06/09 14:39
S10	26	traceroute adj application	US-PGPUB; USPAT	OR	ON	2008/06/09 14:39
S15	15	spoof\$3 with address with hop	US-PGPUB; USPAT	OR	ON	2008/06/09 14:39
S18	17	spoof\$3 with address and icmp and time adj stamp and (quality adj service qos)	US-PGPUB; USPAT	OR	ON	2008/06/09 14:39
S19	75	spoof\$3 with address and icmp and time adj stamp NOT S18	US-PGPUB; USPAT	OR	ON	2008/06/09 14:39

S31	104166	("370").CLAS.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/06/09 14:39
S33	23	(qos quality adj service) near3 (probing probed)	US-PGPUB; USPAT	OR	ON	2008/06/09 14:39
S34	3	icmp with dummy and icmp with (delay latency sec)	US-PGPUB; USPAT	OR	ON	2008/06/09 14:39
S35	34	icmp and (qos quality adj service) with (interfering interfer\$4) and (qos quality adj service) with (queue\$3 (delay latency))	US-PGPUB; USPAT	OR	ON	2008/06/09 14:39
S36	4	icmp and (qos quality adj service) with (interfering interfer\$4) and (qos quality adj service) with (queue\$3 adj (delay latency))	US-PGPUB; USPAT	OR	ON	2008/06/09 14:39
S38	11	icmp with (interfering interfer\$4)	US-PGPUB; USPAT	OR	ON	2008/06/09 14:39
S39	2	icmp with (queue\$3 adj delay)	US-PGPUB; USPAT	OR	ON	2008/06/09 14:39
S40	9	icmp with dummy	US-PGPUB; USPAT	OR	ON	2008/06/09 14:39
S41	79	interval with icmp	US-PGPUB; USPAT	OR	ON	2008/06/09 14:39
S42	2644	(370/465).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/06/09 14:39
S45	27	add\$3 with dummy with (size length) and (icmp time adj stamp adj request) and (fast speed bit adj rate ber)	US-PGPUB; USPAT	OR	ON	2008/06/09 14:39
S46	11	icmp with (interfer\$4)	US-PGPUB; USPAT	OR	ON	2008/06/09 14:39
S47	47	icmp and (qos quality adj service) with (interfer\$4)	US-PGPUB; USPAT	OR	ON	2008/06/09 14:39
S48	5	icmp with (qos quality adj service condition) and (qos quality adj service) with (interfer\$4)	US-PGPUB; USPAT	OR	ON	2008/06/09 14:39
S49	5	icmp with (qos quality adj service condition) and (qos quality adj service) with (interfer\$4 SNIR)	US-PGPUB; USPAT	OR	ON	2008/06/09 14:39
S51	19	icmp and (measur\$3 estimat\$3 determin\$3) near5 interfer\$3	US-PGPUB; USPAT	OR	ON	2008/06/09 14:39
S61	6	(measur\$3 estimat\$3 determin\$3) near5 interfer\$3 near5 (flow transmission) and (qos quality adj service) and time adj stamp	US-PGPUB; USPAT	OR	ON	2008/06/09 14:39
S65	79	S31 and (measur\$3 estimat\$3 determin\$3) with interfer\$3 near5 (flow transmission user "ue" mobile) and (qos quality adj service)	US-PGPUB; USPAT	OR	ON	2008/06/09 14:39

S67	94	(@rlad<"20020628" or @ad<"20020628") and packet near pair same (latency delay time near stamp)	US-PGPUB; USPAT	OR	ON	2008/06/09 14:39
S69	4	packet adj bunch adj mode	US-PGPUB; USPAT	OR	ON	2008/06/09 14:39
S73	3	(@rlad<"20020628" or @ad<"20020628") and spoof\$3 with address with hop	US-PGPUB; USPAT	OR	ON	2008/06/09 14:39
S74	48	(@rlad<"20020628" or @ad<"20020628") and spoof\$3 with address with node	US-PGPUB; USPAT	OR	ON	2008/06/09 14:39
S76	20	("20010021176"   "20020055999"   "20020085719"   "20020141343"   "20030048780"   "20030107990"   "20030115321"   "5704032"   "5878032"   "5987376"   "6003030"   "6385201"   "6507863"   "6532237"   "6545979"   "6584110"   "6744734"   "6754181"   "6785237"   "6839752"). PN. OR ("7133368").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/09 15:25

8/11/2008 2:35:33 PM

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